

Form PTO-1449		DOCKET NUMBER PHM70293/US	APPLICATION NUMBER 09/209,125
INFORMATION DISCLOSURE CITATION BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT Aiyar, J. et al.	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes	No
NYR	WO 96/03415	2/8/96	PCT	—	—	—	—

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

¶(3)	Biervert, C., et al., A Potassium Channel Mutation in Neonatal Human Epilepsy, Science, 279:403 (1998)
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	Wang H-S, et al., The KQT2 channel is a molecular correlate of the M-current in sympathetic neurons. Abs # 792.1. Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
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	Gribkoff, C. G., et al., Characterization of the novel mouse brain-specific voltage-dependent potassium channel KCNQ2 expressed in <i>Xenopus</i> oocytes and CHO cells. Abs # 813.10. Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Yokoyama, M., et al., Identification of Neuroblastoma-Specific and Nerve Tissue-Specific Genes through Compiled Expression Profiles, DNA Research, 3:311 (1996)
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✓	GENBANK Accession Numbers (list of 15) of all KQT family members (all species) <i>cons. and do no print.</i>

EXAMINER

Nirmal S. Basu

DATE CONSIDERED

6/12/00

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